## IN THE CLAIMS:

## Kindly replace the claims with the following:

- 1. (Currently amended) A speech dialogue system (1) comprising:
- a speech understanding unit (4) in which, for identifying a meaningful word sub-sequence from a recognition result produced by a speech recognition unit (3) which result was determined for a word sequence fed to the speech dialogue system (1), the word sub-sequence is evaluated by means each of a plurality of different speech models (8).
- 2. (Previously presented) The speech dialogue system as claimed in claim 1, wherein a general speech model (LM-0) and at least one theme-specific speech model (LM-1, ..., LM-K) are provided for evaluating the word sub-sequence.
- 3. (Previously presented) A speech dialogue system as claimed in claim 2, wherein the plurality of different speech models (8) contains at least one theme-specific speech model (LM-1, ..., LM-K) to which a database (DB-1, ..., DB-M) with respective theme-specific data material is assigned, which material is used for determining the semantic information contained in the word sub-sequence.
- 4. (Previously presented) A method of extracting a significant word sub-sequence from a recognition result produced by a speech recognition unit (3) of a speech dialogue system (1), in which the word sub-sequence is evaluated with by each of a plurality of different speech models (8) in a speech understanding unit (4) of a speech dialogue system (1).